



FORM HDB-1149 (Based on Form PTO-1449)

**PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)

Sheet 1 of 1

ATTORNEY DOCKET NO.

SERIAL NO.

5259-000030

10/643,017

APPLICANT

Yoshiaki KISAKA, et al.

FILING DATE

GROUP

August 15, 2003

2633

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	NC	2002/0089718	7/11/2002	Penninckx	—	
2.	NC	2002/0018266	2/14/2002	Ooi	—	

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.	NC	EP 1324517	7/2/2003	EPO	—	Abstract	
2.	NC	DE 19818699	10/28/1999	Germany	—	Abstract	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

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1.		

Examiner: /Nathan Curs/

Date Considered: 02/19/2007

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FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
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Sheet 1 of 1

ATTORNEY DOCKET NO.	SERIAL NO.
5259-000030/01	10/643,017
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1.						

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.	NC	2000-356760	12/26/2000	Japan	<u> </u>	Abstract	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	NC	"Automatic compensation technique for timewise fluctuating polarisation mode dispersion in in-line amplifier system", T. Takahashi, et al., Electronic Letters, Vol. 30, No. 4, pp. 348-349, 1994.
2.	NC	"Automatic PMD Compensation at 40 Gbit/s and 80 Gbit/s Using a 3-Dimensional DOP Evaluation for Feedback", H. Rosenfeldt, et al., OFC 2001, pp. PD27-1 - PD27-3.
3.	NC	"Higher Order PMD Canceller", J. Poirrier, et al., OFC 2002, W14, pp. 236-237.
4.	NC	"Higher-order PMD compensator with a simple feedback signal", H. Sunnerud, et al., ECOC, 11.1.3, 2 pgs., Copenhagen, 2002

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